

Prior to examination of the above-identified new national phase patent application, please amend the application, as follows:

In the Specification

On the top of page 3, please replace the first paragraph with the following amended paragraph:

C1
The expression "oncogene" comprises any gene or portions thereof which may have a cell-transforming property. Examples of such genes are erb A, erb B, fos, myc, E6, E7 and the early region of SV40, i.e. the gene for SV40 T-Ag, as well as mutated p53. The oncogene may also comprise a nucleotide sequence (SEQ ID NO: 1) coding for a strong, i.e. immunodominant, T-cell epitope, e.g. the MHC I-restricted epitope n118 of the LCM virus nucleoprotein (SEQ ID NO: 2).

On the bottom of page 3, please replace the last paragraph with the following amended paragraph.

C2
Preferred mammals of the present invention are mice which contain the gene for the SV40 T-Ag under the control of the WAP promoter. The SV-40 T-Ag gene may also contain a nucleotide sequence (SEQ ID NO: 1) coding for a strong, i.e. immunodominant, T-cell epitope, e.g. epitope n118 of the LCM virus nucleoprotein (SEQ ID NO: 2). Such mice are referred to as WAP-T or WAP-T-NP (cf. figure 1). The mice WAP-T-1, WAP-T-2, WAP-T-10, WAP-T-NP6, WAP-T-NP8 and WAP-T-NP10 are preferred. These mice are distinguished as follows:

In the Claims